

ABSTRACT OF DISCLOSURE

An electrophotographic photoreceptor for wet development including an electrically conductive substrate, and an organic photosensitive layer formed on the electrically conductive substrate, wherein a surface layer of the organic photosensitive layer includes at least a binder resin comprising a polymer compound and a charge transport material comprising a low molecule compound, the surface layer having an oxygen gas permeation coefficient of $5 \times 10^{-13} \text{ cm}^3 (\text{STP}) * \text{cm/s} * \text{cm}^2 * \text{cmHg}$ or less. The electrophotographic photoreceptor has high durability for liquid developer used in a wet development technique and can produce good image characteristics.